

## Refine Search

### Search Results -

Terms	Documents
L31 and L32	5

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:






### Search History

DATE: Thursday, August 17, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=TDBD; PLUR=YES; OP=OR</i>			
<a href="#">L33</a>	l31 and l32	5	<a href="#">L33</a>
<a href="#">L32</a>	(pulse adj repetition adj frequenc\$3) or (pulse adj repetition adj rate\$1)	45	<a href="#">L32</a>
<a href="#">L31</a>	l30 and (distance\$1 or range\$1)	102	<a href="#">L31</a>
<a href="#">L30</a>	l29 and pulse\$1	475	<a href="#">L30</a>
<a href="#">L29</a>	radar\$1 or transponder\$1 or responder\$1 or dme or transceiver\$1 or transmitter\$1 or receiver\$1	2615	<a href="#">L29</a>
<i>DB=USOC; PLUR=YES; OP=OR</i>			
<a href="#">L28</a>	l27 and differential	100	<a href="#">L28</a>
<a href="#">L27</a>	l26 and radar\$1	487	<a href="#">L27</a>
<a href="#">L26</a>	l25 and (series\$2 or train\$1 or group\$1 or burst\$1)	548	<a href="#">L26</a>
<a href="#">L25</a>	l23 and (radar\$1 or mw or microwave\$1 or (micro adj wave\$1))	632	<a href="#">L25</a>
<a href="#">L24</a>	l23 and (differential adj frequenc\$3)	4	<a href="#">L24</a>
<a href="#">L23</a>	l22 and (coincid\$5 or synchron\$4)	1165	<a href="#">L23</a>
<a href="#">L22</a>	l20 or l21	1549	<a href="#">L22</a>
<a href="#">L21</a>	l19 and (pulse adj repetition adj rate\$1)	974	<a href="#">L21</a>

<u>L20</u>	119 and (pulse adj repetition adj frequenc\$3)	749	<u>L20</u>
<u>L19</u>	118 and transmit\$4 and receiv\$3	15781	<u>L19</u>
<u>L18</u>	117 and (distance\$1 or range\$1)	19391	<u>L18</u>
<u>L17</u>	116 and pulse\$1	29623	<u>L17</u>
<u>L16</u>	radar\$1 or transponder\$1 or responder\$1 or dme or transceiver\$1 or transmitter\$1 or receiver\$1	116631	<u>L16</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L15</u>	114 and (pulse adj repetition adj rate\$1).ti,ab.	40	<u>L15</u>
<u>L14</u>	113 and transmit\$4 and receiv\$3	178	<u>L14</u>
<u>L13</u>	112 and pulse\$1.ti,ab.	211	<u>L13</u>
<u>L12</u>	111 and (distance\$1 or range\$1).ti,ab.	323	<u>L12</u>
<u>L11</u>	14 and (pulse adj repetition adj rate\$1)	1214	<u>L11</u>
<u>L10</u>	19 and ((pulse adj repetition adj frequenc\$3) or prf\$1).ti,ab.	199	<u>L10</u>
<u>L9</u>	18 and pulse\$1.ti,ab.	507	<u>L9</u>
<u>L8</u>	17 and transmit\$4 and receiv\$3	770	<u>L8</u>
<u>L7</u>	16 and (distance\$1 or range\$1).ti,ab.	936	<u>L7</u>
<u>L6</u>	14 and l5	2448	<u>L6</u>
<u>L5</u>	(pulse adj repetition adj frequenc\$3) or prf\$1	11007	<u>L5</u>
<u>L4</u>	12 or l3	82900	<u>L4</u>
<u>L3</u>	(distance adj measuring adj equipment).ti,ab. and pulse\$1	241	<u>L3</u>
<u>L2</u>	11 and pulse\$1	82778	<u>L2</u>
<u>L1</u>	(radar\$1 or transponder\$1 or responder\$1 or dme or transceiver\$1 or transmitter\$1 or receiver\$1).ti,ab.	704885	<u>L1</u>

END OF SEARCH HISTORY

## Inventor Name Search Result

Your Search was:

Last Name = KNEPPER

First Name = UDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06170065</a>	Not Issued	161	07/18/1980	ALARM SYSTEM FOR DETECTING INTRUSION BY A MOVING OBJECT INTO THE SURROUNDINGS OF A PROTECTED OBJECT	KNEPPER, UDO
<a href="#">06347109</a>	4521778	150	02/09/1982	HIGH-RESOLUTION, COHERENT PULSE RADAR	KNEPPER, UDO
<a href="#">07624547</a>	5113191	150	12/10/1990	RADAR SIGNAL PROGRESSING	KNEPPER, UDO
<a href="#">07698389</a>	5150126	150	05/10/1991	TRANSMITTING AND RECEIVING PART OF A PULSE DOPPLER RADAR	KNEPPER, UDO
<a href="#">07773043</a>	Not Issued	161	10/09/1991	TRANSMITTING AND RECEIVING PART OF A PULSE DOPPLER RADAR	KNEPPER, UDO
<a href="#">09415226</a>	6208239	150	10/12/1999	PROCEDURE FOR THE PROVISION OF ACCESS AUTHORIZATION TO AN ENGINE-DRIVEN VEHICLE	KNEPPER, UDO
<a href="#">10258005</a>	7034676	150	10/17/2002	SECURING METHOD, INTERROGATION UNIT AND SECURING SYSTEM FOR IMPLEMENTING THE SECURING METHOD	KNEPPER, UDO
<a href="#">10530912</a>	Not Issued	30	04/08/2005	Method for determining the distance between two transmitting and receiving stations	KNEPPER, UDO
<a href="#">10530913</a>	Not Issued	30	04/08/2005	Method for determining the distance between a first and second transmitting and receiving station	KNEPPER, UDO

Inventor Search Completed: No Records to Display.

Search Another: Inventor
 

Last Name

First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


**PALM INTRANET**

Day : Thursday  
Date: 8/17/2006  
Time: 15:03:22

**Inventor Name Search Result**

Your Search was:

Last Name = RAU

First Name = STEFAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09204823</a>	<a href="#">6190296</a>	150	12/03/1998	APPARATUS FOR MACHINING A MATERIAL WEB	RAU, STEFAN
<a href="#">10530912</a>	Not Issued	30	04/08/2005	Method for determining the distance between two transmitting and receiving stations	RAU, STEFAN
<a href="#">11021707</a>	Not Issued	30	12/23/2004	Method and apparatus for least recently used (LRU) software cache	RAU, STEFAN
<a href="#">11223028</a>	Not Issued	20	09/12/2005	Systems and methods for providing a local client proxy	RAU, STEFAN
<a href="#">11266390</a>	Not Issued	20	11/04/2005	Systems and methods for adapting procedure calls to service providers	RAU, STEFAN
<a href="#">11305113</a>	Not Issued	20	12/19/2005	Systems and methods for an enterprise services framework using a state model	RAU, STEFAN
<a href="#">11436613</a>	Not Issued	19	05/19/2006	Computer software development methods and systems	RAU, STEFAN
<a href="#">11477573</a>	Not Issued	19	06/30/2006	Systems and methods for integrating services	RAU, STEFAN
<a href="#">08313720</a>	<a href="#">5462131</a>	150	09/27/1994	DEVICE FOR ATTACHING AN AGRICULTURAL IMPLEMENT TO A TRACTOR	RAUSCHENBACH, STEFAN
<a href="#">08313729</a>	<a href="#">5582065</a>	150	09/27/1994	ASSEMBLY WITH TWO BEVEL GEAR ANGLE DRIVES	RAUSCHENBACH, STEFAN
<a href="#">08661954</a>	<a href="#">RE35835</a>	150	06/12/1996	DEVICE FOR ATTACHING AN AGRICULTURAL IMPLEMENT TO A TRACTOR	RAUSCHENBACH, STEFAN
<a href="#">09243496</a>	<a href="#">6152827</a>	150	02/03/1999	SWITCHABLE CLAW COUPLING	RAUSCHENBACH, STEFAN
<a href="#">09866004</a>	<a href="#">6540055</a>	150	05/25/2001	DRIVING ARRANGEMENT WITH A FREE-WHEEL COUPLING	RAUSCHENBACH, STEFAN
<a href="#">10133171</a>	<a href="#">7018296</a>	150	04/26/2002	GEAR DRIVE WITH INTEGRATED TORQUE LIMITING COUPLING	RAUSCHENBACH, STEFAN
<a href="#">10436372</a>	<a href="#">6870235</a>	150	05/13/2003	SILICON-ON-INSULATOR BIOSENSOR DEVICE	RAUSCHENBACH, STEFAN
<a href="#">10971833</a>	Not Issued	30	10/22/2004	Drive	RAUSCHENBACH, STEFAN

<u>10277097</u>	<u>6864444</u>	150	10/22/2002	LOCKING DEVICE	RAUTMANN, STEFAN
<u>10493645</u>	<u>7078634</u>	150	04/22/2004	MOUNTING STRUCTURE FOR AN ELECTRIC SWITCH	RAUTMANN, STEFAN

Inventor Search Completed: No Records to Display.

---

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="RAU"/>	<input type="text" value="STEFAN"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday  
Date: 8/17/2006  
Time: 15:03:27

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = OEXLE

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10530912</a>	Not Issued	30	04/08/2005	Method for determining the distance between two transmitting and receiving stations	OEXLE, THOMAS
<a href="#">10530913</a>	Not Issued	30	04/08/2005	Method for determining the distance between a first and second transmitting and receiving station	OEXLE, THOMAS

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="OEXLE"/>	<input type="text" value="THOMAS"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


**PALM INTRANET**

 Day : Thursday  
 Date: 8/17/2006  
 Time: 15:03:34
**Inventor Name Search Result**

Your Search was:

Last Name = SCHULER

First Name = ROLF

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07071625</a>	<a href="#">4821521</a>	150	07/09/1987	POSITIONING DRIVE FOR A MOTOR VEHICLE DOOR CLOSING DEVICE	SCHULER, ROLF
<a href="#">07343583</a>	<a href="#">4932690</a>	150	04/25/1989	POWER LATCH ASSEMBLY FOR CENTRAL LOCK SYSTEM	SCHULER, ROLF
<a href="#">07343584</a>	<a href="#">4941694</a>	150	04/25/1989	POWER ACTUATOR FOR MOTOR-VEHICLE CENTRAL LOCK SYSTEM	SCHULER, ROLF
<a href="#">07389832</a>	Not Issued	161	08/04/1989	ACTUATOR FOR POWER DOOR LATCH	SCHULER, ROLF
<a href="#">07599795</a>	<a href="#">5056343</a>	150	10/18/1990	ACTUATOR FOR POWER DOOR LATCH	SCHULER, ROLF
<a href="#">08051671</a>	<a href="#">5379221</a>	150	04/23/1993	TRIGGER PROCEDURE FOR A VEHICLE OCCUPANT RESTRAINING SYSTEM	SCHULER, ROLF
<a href="#">08067389</a>	<a href="#">5441315</a>	150	05/26/1993	ELECTRIC-MOTOR DRIVE FOR MOTOR-VEHICLE CENTRAL LOCK SYSTEM	SCHULER, ROLF
<a href="#">08371391</a>	<a href="#">5564315</a>	250	01/11/1995	LOCKING SYSTEM FOR VEHICULAR SEATS, IN PARTICULAR FOR MOTOR VEHICLE SEATS	SCHULER, ROLF
<a href="#">08617648</a>	Not Issued	166	03/15/1996	VEHICLE SEAT	SCHULER, ROLF
<a href="#">08629968</a>	<a href="#">5718477</a>	150	04/09/1996	RAIL PAIR FOR MOTOR VEHICLE SEATS	SCHULER, ROLF
<a href="#">08679093</a>	<a href="#">5718480</a>	150	07/12/1996	VEHICLE SEAT	SCHULER, ROLF
<a href="#">08809715</a>	<a href="#">5816110</a>	150	03/28/1997	LOCKING DEVICE FOR VEHICLE SEATS	SCHULER, ROLF
<a href="#">08849779</a>	Not Issued	161	06/11/1997	JOINT FITTING FOR VEHICLE SEATS	SCHULER, ROLF
<a href="#">08873556</a>	<a href="#">5873629</a>	150	06/12/1997	VEHICLE SEAT	SCHULER, ROLF
<a href="#">08937227</a>	Not Issued	161	09/11/1997	GUIDE RAIL ARRANGEMENT FOR A SEAT, PARTICULARLY MOTOR VEHICLE SEAT, WHICH IS LOCKABLE IN SELECTABLE LONGITUDINAL POSITIONS	SCHULER, ROLF

<u>08972081</u>	<u>5893610</u>	150	11/17/1997	LONGITUDINAL ADJUSTING DEVICE IN MOTOR VEHICLE SEATS PARTICULARLY TWO-DOOR MOTOR VEHICLES	SCHULER, ROLF
<u>09297462</u>	<u>6170790</u>	150	07/13/1999	LENGTH ADJUSTMENT DEVICE FOR SEATS, SPECIALLY MOTOR VEHICLE SEATS	SCHULER, ROLF
<u>09367468</u>	<u>6234575</u>	150	08/13/1999	LONGITUDINAL ADJUSTMENT DEVICE IN A VEHICLE SEAT, ESPECIALLY FOR TWO-DOOR MOTOR VEHICLES	SCHULER, ROLF
<u>09445399</u>	<u>6308589</u>	150	12/07/1999	LOCKING DEVICE FOR VEHICLE SEATS, IN PARTICULAR MOTOR VEHICLE SEATS	SCHULER, ROLF
<u>09601710</u>	<u>6364272</u>	150	09/12/2000	Stop element for limiting the regulating distance of a longitudinal adjustment device for seats, especially motor vehicle seats	SCHULER, ROLF
<u>09831255</u>	<u>6488339</u>	150	05/08/2001	VEHICLE SEAT WITH A JOINT FOR RAPID ASSEMBLY	SCHULER, ROLF
<u>10026425</u>	<u>6688190</u>	150	12/19/2001	MANUAL LEVER DRIVE FOR ADJUSTING DEVICES ON SEATS, IN PARTICULAR, MOTOR VEHICLES SEATS	SCHULER, ROLF
<u>10110652</u>	<u>6695275</u>	150	07/08/2002	LONGITUDINAL ADJUSTMENT DEVICE FOR VEHICLE SEATS	SCHULER, ROLF
<u>10258005</u>	<u>7034676</u>	150	10/17/2002	SECURING METHOD, INTERROGATION UNIT AND SECURING SYSTEM FOR IMPLEMENTING THE SECURING METHOD	SCHULER, ROLF
<u>10345675</u>	<u>7000874</u>	150	01/16/2003	LEVER DRIVE FOR A VEHICLE SEAT ADJUSTER	SCHULER, ROLF
<u>10530912</u>	Not Issued	30	04/08/2005	Method for determining the distance between two transmitting and receiving stations	SCHULER, ROLF
<u>10530913</u>	Not Issued	30	04/08/2005	Method for determining the distance between a first and second transmitting and receiving station	SCHULER, ROLF
<u>10530914</u>	Not Issued	30	04/08/2005	Method for determining the distance between two transmitting and receiving stations and transmitting and receiving stations for carrying out said method	SCHULER, ROLF
<u>10792561</u>	<u>6799800</u>	150	03/03/2004	LONGITUDINAL ADJUSTER FOR A VEHICLE SEAT	SCHULER, ROLF
<u>10954142</u>	Not Issued	93	09/30/2004	DRIVE HAVING A SLIDING ELEMENT FOR A VEHICLE SEAT ADJUSTER	SCHULER, ROLF
<u>11111665</u>	Not Issued	20	04/21/2005	Sensor device for a vehicle seat	SCHULER, ROLF



<a href="#">11267872</a>	Not Issued	20	11/04/2005	Fitting system for a vehicle seat	SCHULER, ROLF
<a href="#">11352905</a>	Not Issued	20	02/13/2006	Rotary actuator for an adjuster of a vehicle seat	SCHULER, ROLF
<a href="#">11354317</a>	Not Issued	20	02/14/2006	Adjuster for a vehicle seat	SCHULER, ROLF

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="SCHULER"/>	<input type="text" value="ROLF"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


**PALM INTRANET**

 Day : Thursday  
 Date: 8/17/2006  
 Time: 15:03:40
**Inventor Name Search Result**

Your Search was:

Last Name = SCHULTER

First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08051671</u>	<u>5379221</u>	150	04/23/1993	TRIGGER PROCEDURE FOR A VEHICLE OCCUPANT RESTRAINING SYSTEM	SCHULTER, WOLFGANG
<u>08561199</u>	<u>5668451</u>	150	11/22/1995	METHOD FOR MONITORING THE OPENING AND CLOSING PROCESS IN A SYSTEM HAVING AT LEAST ONE COMPONENT MOVED BY ELECTRIC MOTOR	SCHULTER, WOLFGANG
<u>09041596</u>	<u>6086177</u>	150	03/13/1998	PROCESS FOR CONTROLLING CLOSING MOVEMENT OF CLOSING MECHANISMS WITH IMMEDIATE SQUEEZE PROTECTION AFTER ACTIVATION OF A MECHANISM	SCHULTER, WOLFGANG
<u>09112205</u>	<u>6144179</u>	150	07/09/1998	METHOD FOR ESTABLISHING THE ROTATIONAL SPEED OF MECHANICALLY COMMUTATED D.C. MOTORS	SCHULTER, WOLFGANG
<u>09127633</u>	<u>6222362</u>	150	08/03/1998	METHOD FOR DETECTING THE POSITION AND DIRECTION OF MOTION OF A MOVING PART MOUNTED ON AN ELECTRIC MOTOR	SCHULTER, WOLFGANG
<u>09136187</u>	<u>6141672</u>	150	08/19/1998	TUNABLE DIGITAL FILTER ARRANGEMENT	SCHULTER, WOLFGANG
<u>09433191</u>	Not Issued	164	10/25/1999	METHOD FOR DETECTING THE MOTION, DIRECTION OF MOTION AND THE POSITION OF A PART THAT CAN BE MOVED BY AN ELECTRIC MOTOR AND SUITABLE CIRCUIT ARRANGEMENT	SCHULTER, WOLFGANG
<u>09912256</u>	<u>6545439</u>	150	07/23/2001	METHOD AND CIRCUIT ARRANGEMENT FOR DETECTING MOTION, DIRECTION AND POSITION OF A PART DRIVEN BY AN ELECTRIC MOTOR	SCHULTER, WOLFGANG
<u>10181742</u>	Not Issued	164	07/19/2002	METHOD FOR PROTECTING AN ELECTRICAL MOTOR AGAINST THERMAL OVERLOAD	SCHULTER, WOLFGANG

<a href="#">10332794</a>	<a href="#">6870339</a>	150	01/10/2003	METHOD FOR OPERATING AN ELECTRICAL DRIVE UNIT	SCHULTER, WOLFGANG
<a href="#">10530912</a>	Not Issued	30	04/08/2005	Method for determining the distance between two transmitting and receiving stations	SCHULTER, WOLFGANG
<a href="#">10530913</a>	Not Issued	30	04/08/2005	Method for determining the distance between a first and second transmitting and receiving station	SCHULTER, WOLFGANG

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	
	<input type="text" value="SCHULTER"/>	<input type="text" value="WOLFGANG"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)